[rev. 06/14/2000]

National Infrastructure Protection Center

Cyber Threat and Computer Intrusion Incident Reporting Guidelines

This form may be used as a guide or vehicle for reporting cyber threat and computer intrusion incident information to the NIPC or other law enforcement organization. It is recommended that these *Cyber Incident Reporting Guidelines* be used when submitting a report to a local FBI Field Office.

Do NOT include **CLASSIFIED** information on this form unless you adhere to applicable procedures for proper marking, handling and transmission of classified information. Please contact NIPC Watch Operations Center (202) 323-3205 to arrange secure means to submit classified information.

Information concerning the identity of the reporting agency, department, company, or individual(s) will be treated on a confidential basis. If additional information is required, you will be contacted directly.

Report Date/Time: _____

When completed, fax to NIPC WWU (202) 323-2079/2082.

SECTION 1			
	Point of Contact (POC) Information		
Name:			
Title:			
Telephone/Fax number:			
E-mail:			
Organization:			
Address: Street			
City, State, Zip Code			
Country			

SECTION 2

Incident Information

1.	Name	of organization: (if same as above, enter '	' <u>SAME</u> '	')			
		(Check here if Federal Government Age	ncy)				
	Organi	ization's contact information:					
	Teleph	one number:					
	Addre	ss: (if same as above, enter "SAME")					
		Street					
		City, State, Zip Code					
		Country					
		E-mail:					
2.	·	al Location(s) of victim's computer system		•			
4.	Is the a	Is the affected system/network critical to the organization's mission?					
		Yes		No			
5.	Critica	d infrastructure sector(s) affected. (Check	all that	apply)			
		Power		Transportation			
		Banking and Finance		Emergency Services			
		Government Operations		Water Supply Systems			
		Gas & Oil Storage and Delivery		Other (Provide details in remarks)			
		Telecommunications		Not applicable			
	Remar	ks:					

		re of Problem? (Check all that apply)			
		Intrusion		System impairment/denial of resources	
		Unauthorized root access		Web site defacement	
		Compromise of system integrity		Hoax	
		Theft		Damage	
		Unknown		Other (Provide details in remarks)	
7.	Has t	his problem been experienced before? (l	If yes, plea	ase explain in remarks section):	
		Yes		No	
	Rema	arks:			
	Suspe	ected method of intrusion/attack			
		Virus (provide name if known)		Vulnerability exploited (explain)	
		Denial of Service		Trojan horse	
		Distributed Denial of Service		Trapdoor	
		Unknown		Other (Provide details in remarks)	
	Rema	arks:			
9.	Suspe	ected perpetrator(s) or possible motivati	on(s) of th	ne attack	
		Insider / Disgruntled employee		Former employee	
		Competitor		Other (Explain in remarks)	
		Unknown			
	Rema	arks:			
0.	The a	apparent source (IP address) of the intru	sion/attac	k:	
1.	Evidence of spoofing?				
		Yes		No	
		Unknown			

		Unix		OS2		
		Linux			X/VMS	
		NT	0		dows	
		Sun OS/Solaris	0		er (Please specify in remarks)	
	Rema		_	Our	i (Ticase specify in Temarks)	
13.	Security Infrastructure in place. (Check all that apply)					
		Incident/Emergency Response Team		Enc	ryption	
		Firewall		Secu	are Remote Access/Authorization	
		Intrusion Detection System		tools	S	
		Security Auditing Tools		Ban	ners	
		Packet filtering		Acc	ess Control Lists	
	Did the mation? □	he intrusion/attack result in a loss/compro Yes (Provide details in remarks)	omise of	sensitiv No	ve, classified or proprietary	
14. inforn	Did the mation?	he intrusion/attack result in a loss/compro Yes (Provide details in remarks) Unknown			ve, classified or proprietary	
nforn	Did the mation?	he intrusion/attack result in a loss/compro Yes (Provide details in remarks) Unknown arks:	0	No		
	Did the mation?	he intrusion/attack result in a loss/compro Yes (Provide details in remarks) Unknown arks: the intrusion/attack result in damage to	0	No n(s) or		
nforn	Did the mation? Rema	he intrusion/attack result in a loss/compro Yes (Provide details in remarks) Unknown arks: the intrusion/attack result in damage to Yes (Provide details in remarks)	□ o systen	No		
nforn	Did the mation? Remain Did to Remain	he intrusion/attack result in a loss/compro Yes (Provide details in remarks) Unknown arks: the intrusion/attack result in damage to Yes (Provide details in remarks)	□ o systen	No n(s) or No		
nforn	Did the mation? Remain Did to Remain	he intrusion/attack result in a loss/compro Yes (Provide details in remarks) Unknown arks: The intrusion/attack result in damage to Yes (Provide details in remarks) arks:	□ o systen	No n(s) or No		
nforn	Did the mation? Remain Did to Remain	he intrusion/attack result in a loss/compro Yes (Provide details in remarks) Unknown arks: The intrusion/attack result in damage to Yes (Provide details in remarks) arks: t actions and technical mitigation have	□ o systen	No n(s) or No sken?	data? System Binaries checked	
inform	Did the mation? Remain Did to Remain	he intrusion/attack result in a loss/compro Yes (Provide details in remarks) Unknown arks: The intrusion/attack result in damage to Yes (Provide details in remarks) arks: t actions and technical mitigation have System(s) disconnected from the	□ o systen	No n(s) or No sken?	data?	

	s the local FBI field office been informed	1?				
	Yes (Which office)		No			
На	s another agency/organization been infor	med? If so, j	please provide name and phone number			
	Yes		No			
•	State/local police					
•	Inspector General					
•	CERT-CC					
•	FedCIRC					
•	JTF-CND					
•	Other (Incident Response, law enfo	orcement, etc	.)			
. W	nen was the last time your system was me	odified or ur	odated?			
	te:	1				
	mpany/Organization that did work (Add	ress, phone,	POC information):			
Is	the System Administrator a contractor?					
	Yes (Provide POC information		No			
In	addition to being used for law enforceme	nnt or nation	al soourity purposes the intrusion relates			
	· ·		ar security purposes the mirusion-related			
1111	information I have reported may be shared with:					
	The Public InfraGard Members with Secure A	ccess				
<u> </u>	InfraGard Members with Secure A	ccess				
٥	InfraGard Members with Secure A		mplifying information may be submitted			
Ac			mplifying information may be submitted			
Ac	InfraGard Members with Secure A		mplifying information may be submitted			
Ac	InfraGard Members with Secure A	naracters. A				